

20V 20mS C1 T900T

NPN

PNP

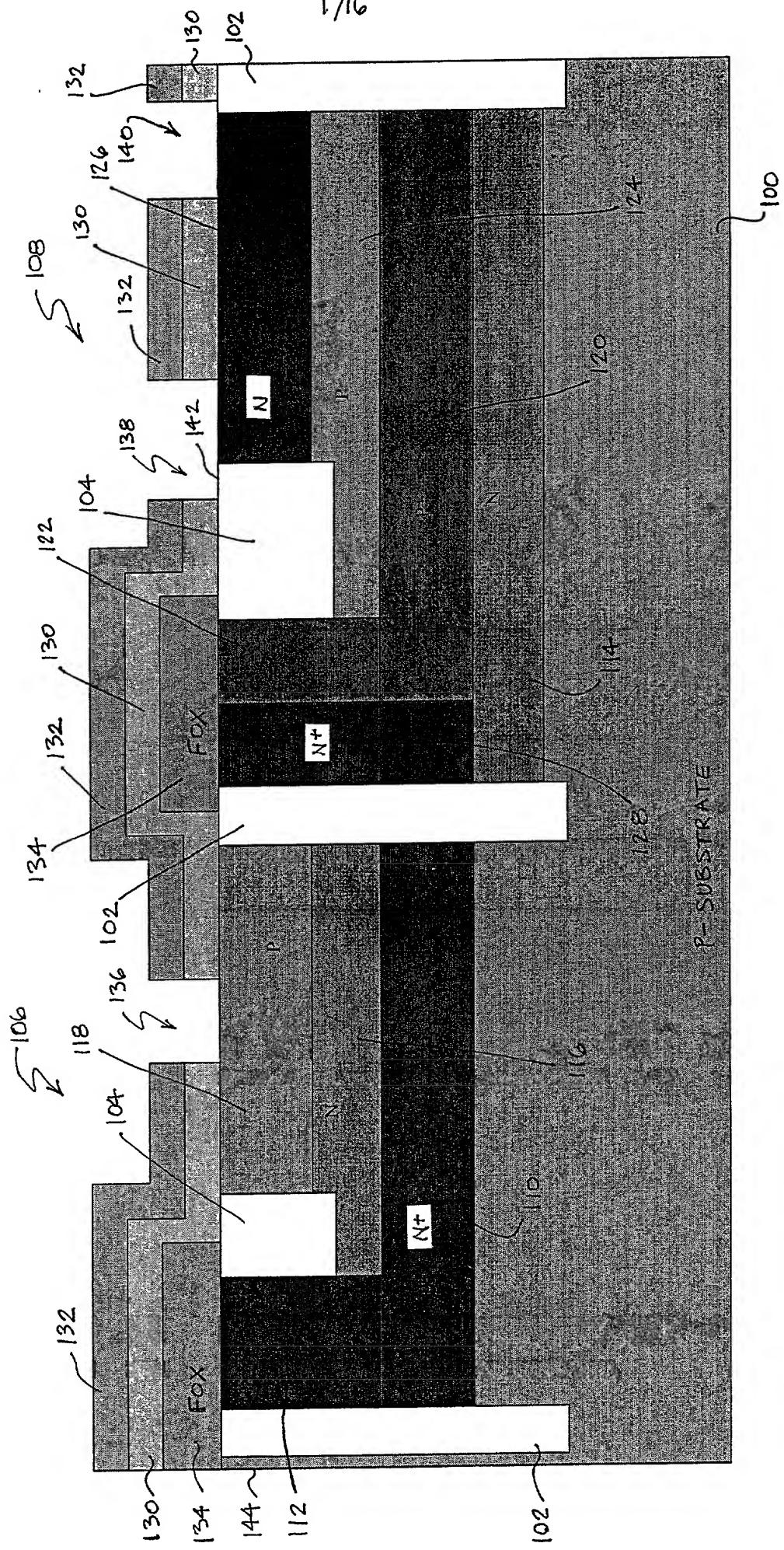


FIG. 1

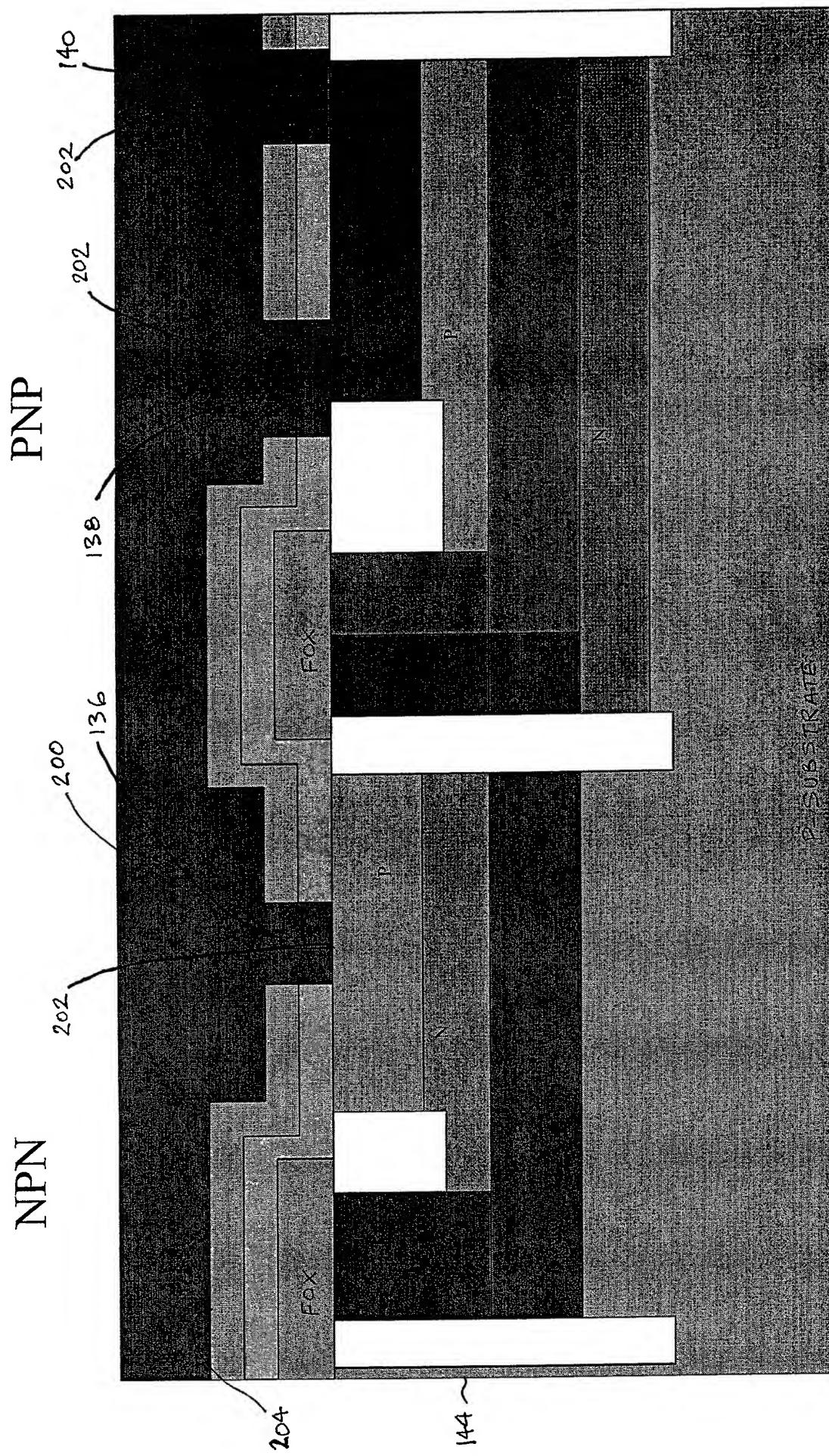


FIG. 2

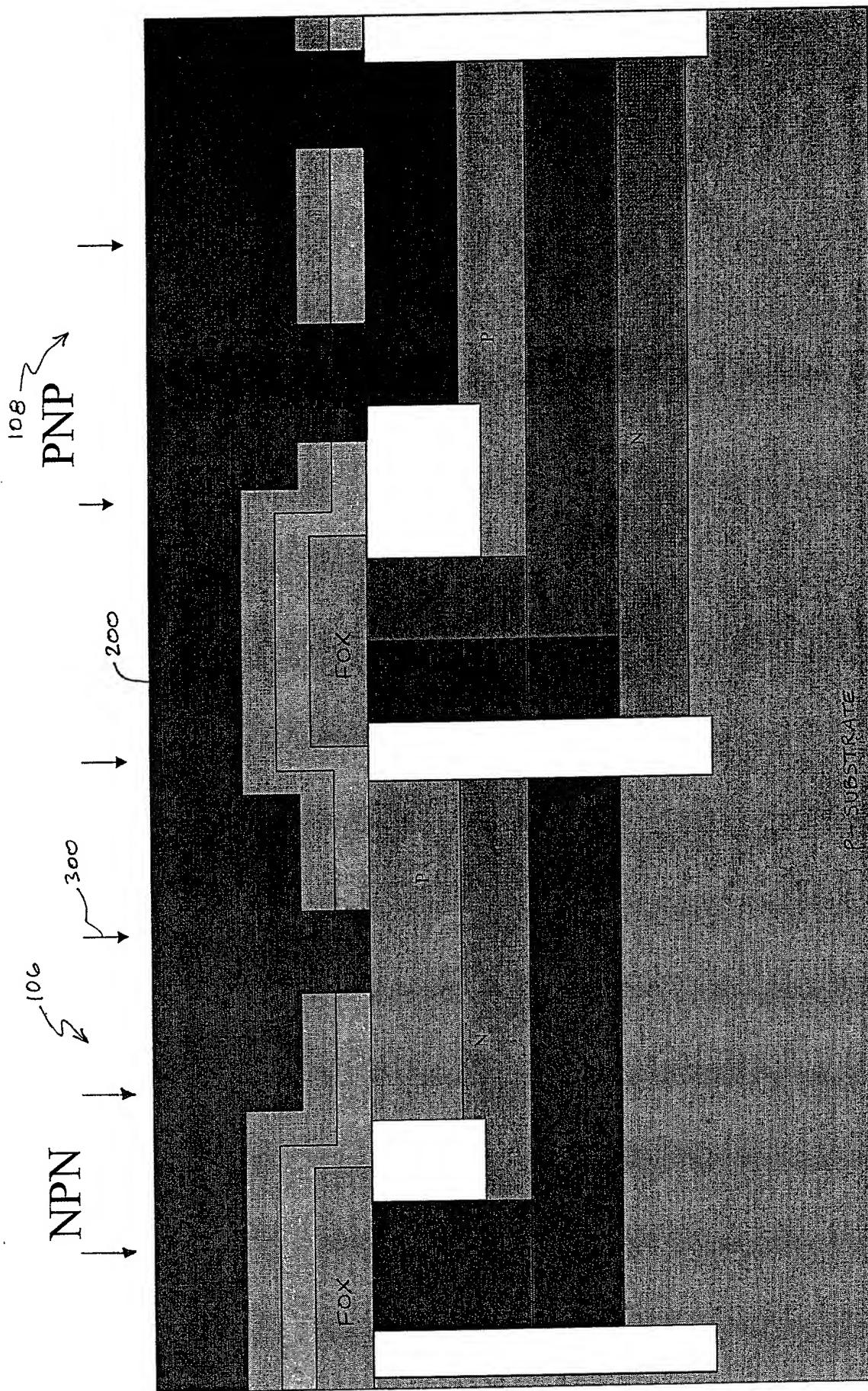


FIG. 3

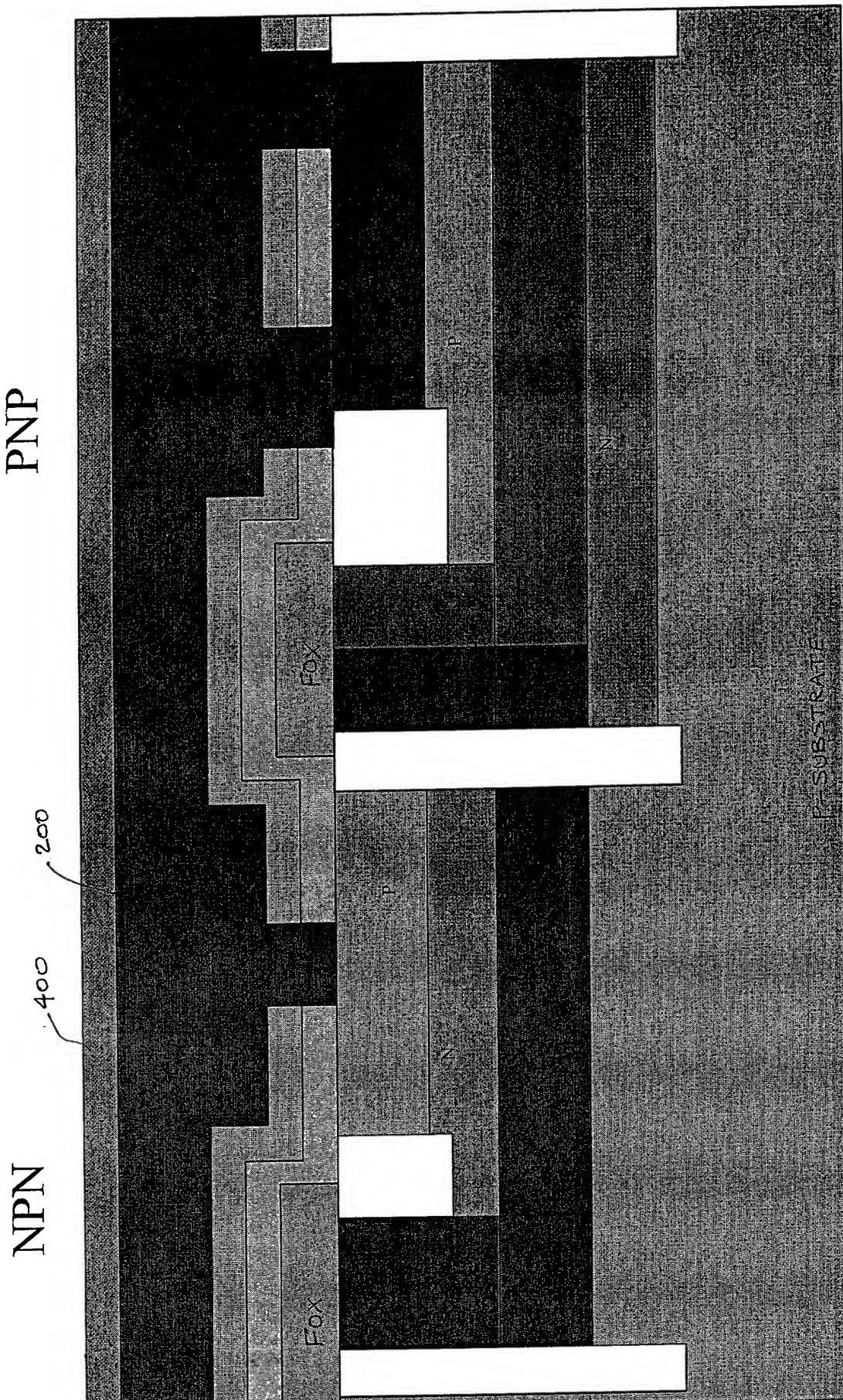


FIG. 4

NPN

PNP

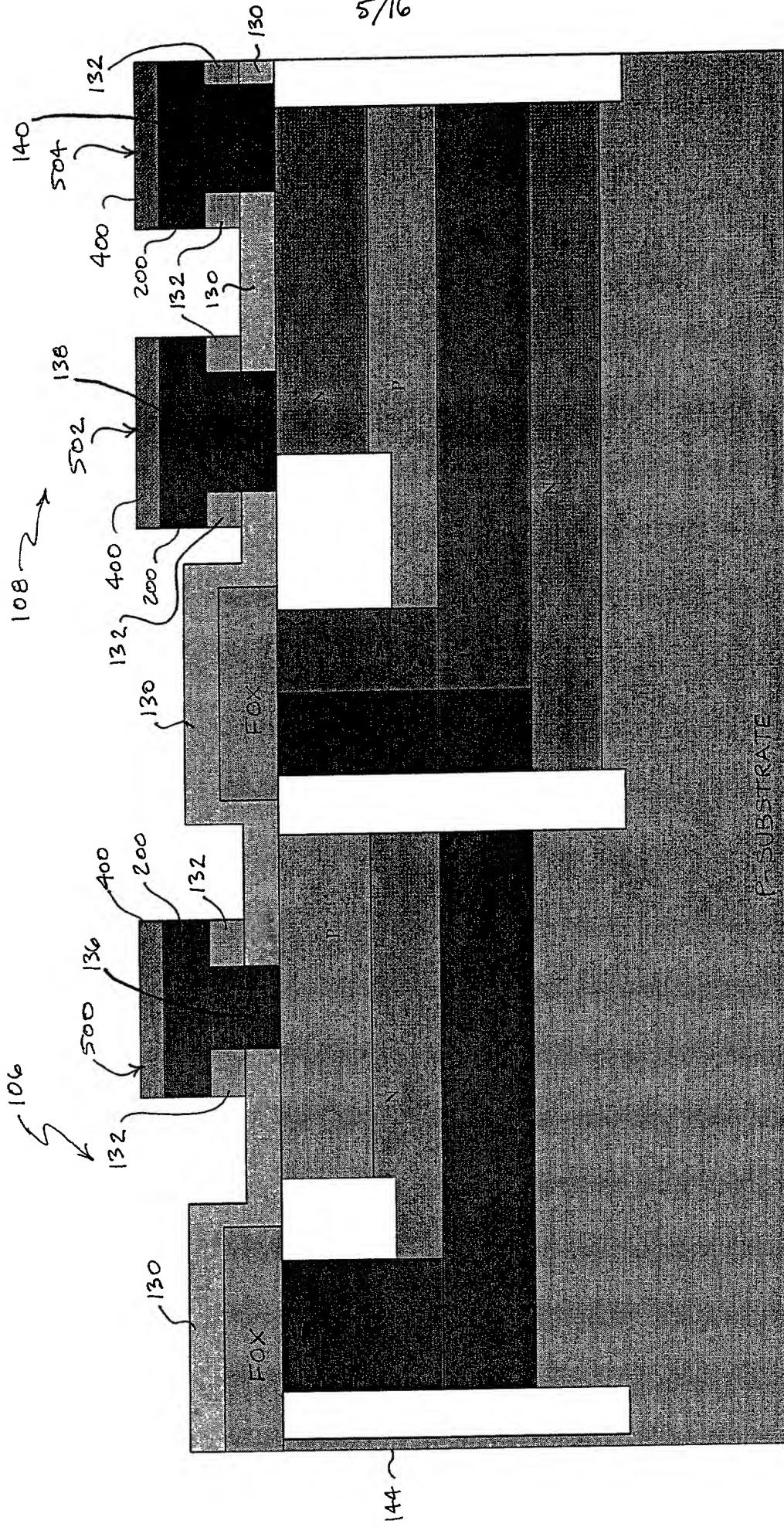


FIG. 5

THE COAST OF CALIFORNIA.

Case I NPN

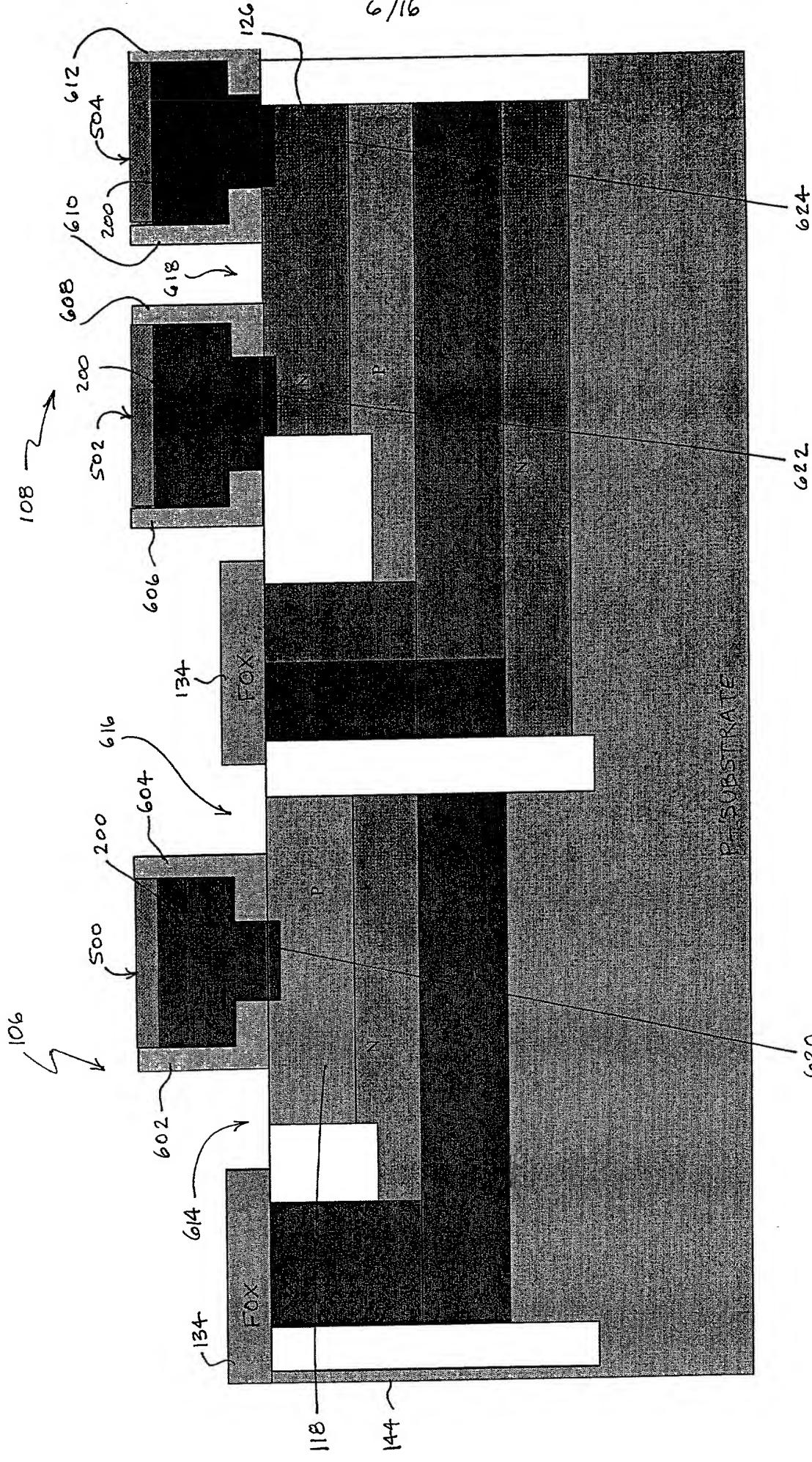


FIG. 6

NPN

PNP

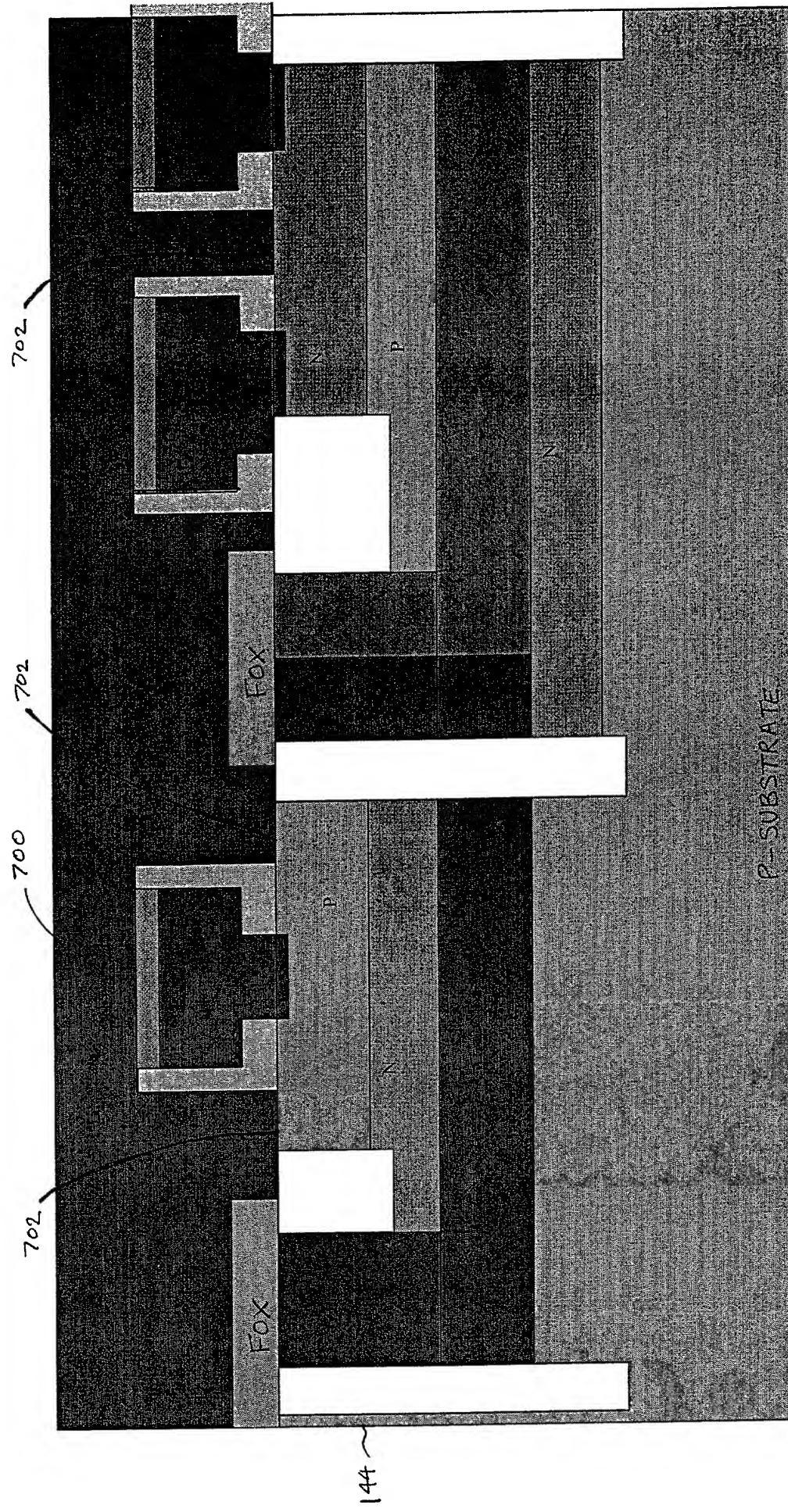


FIG. 7

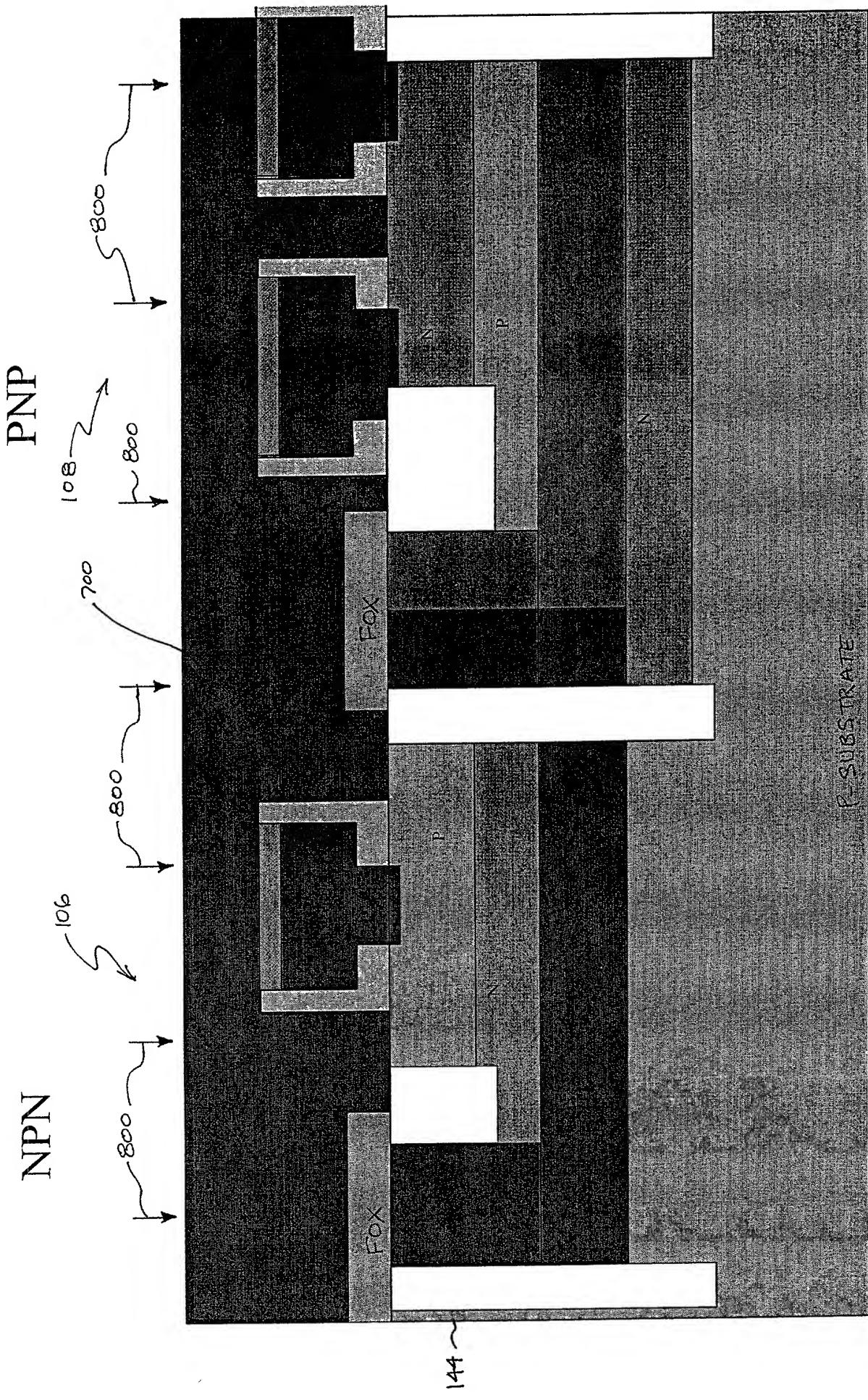


FIG. 8

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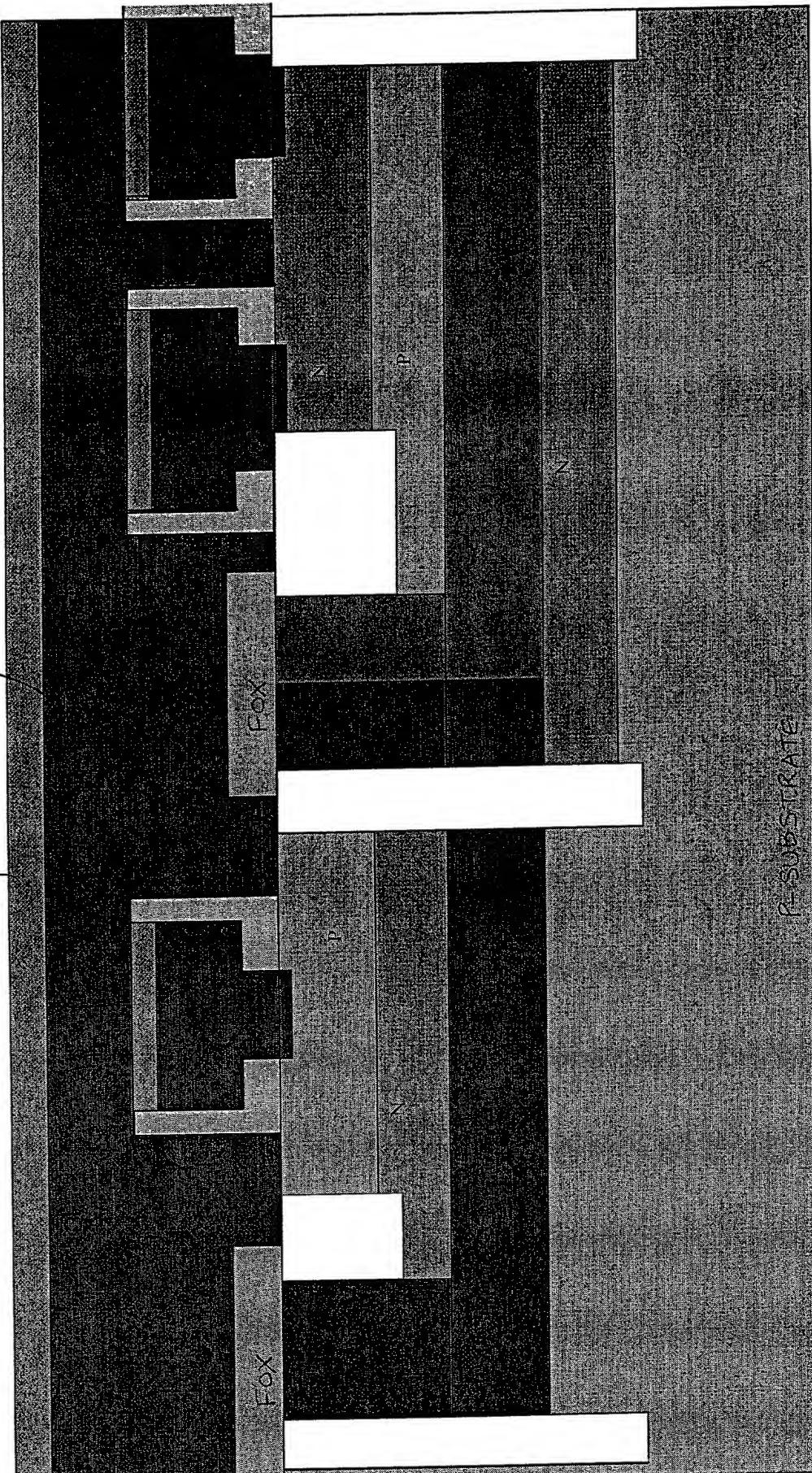
PNP

NPN

201T020 "SxTector"

900

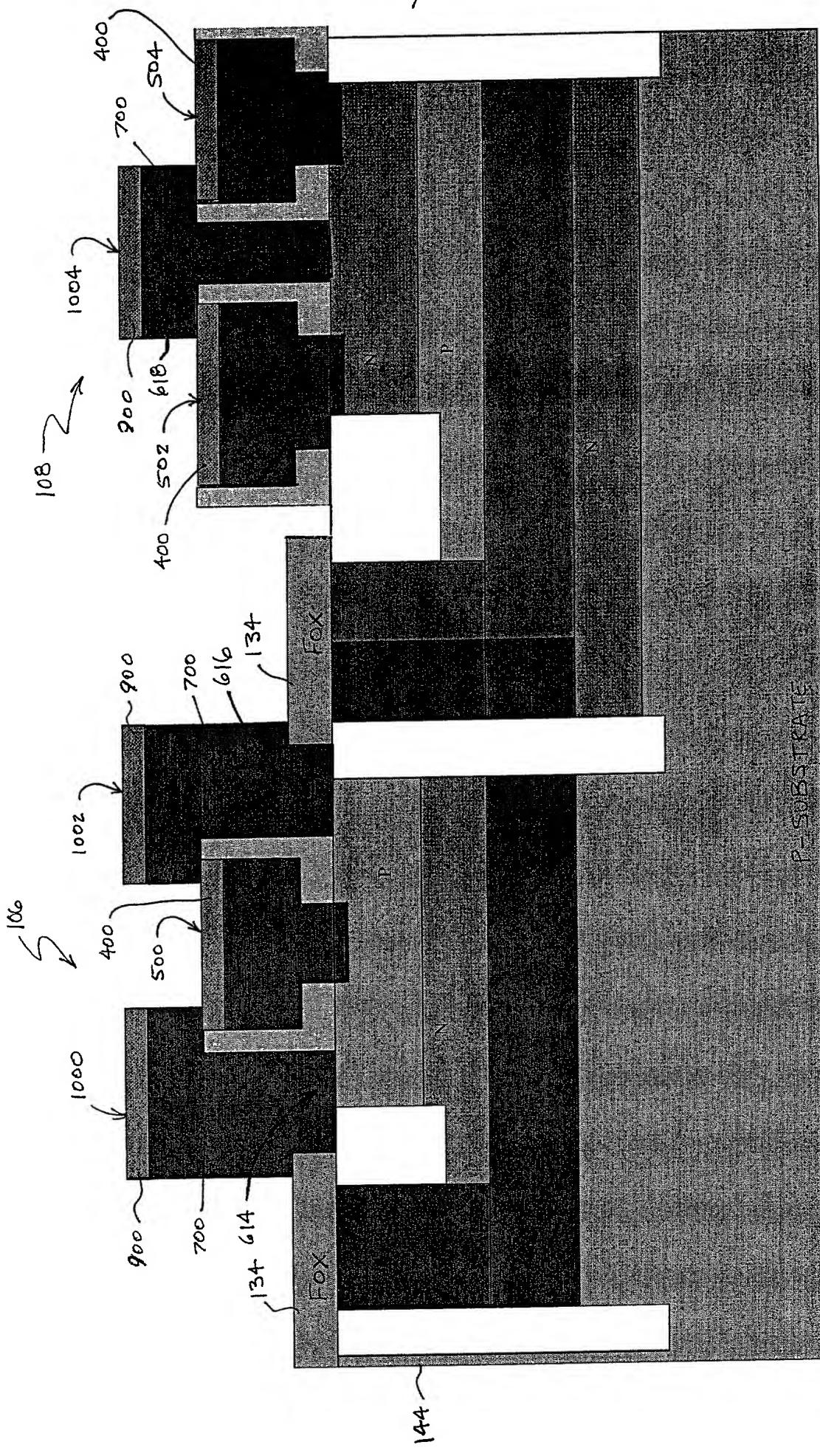
700



144

FIG. 9

NPN



PNP

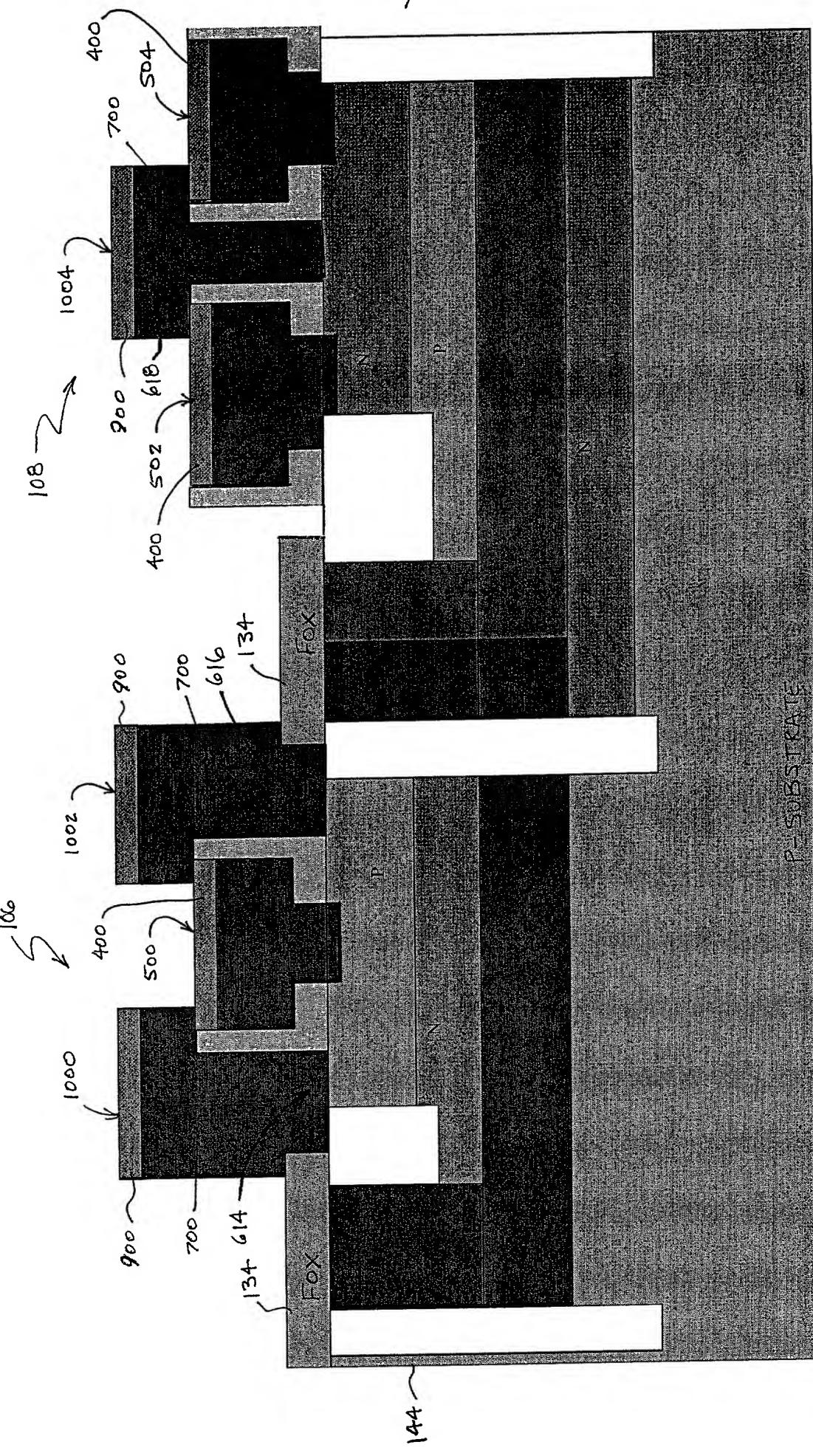
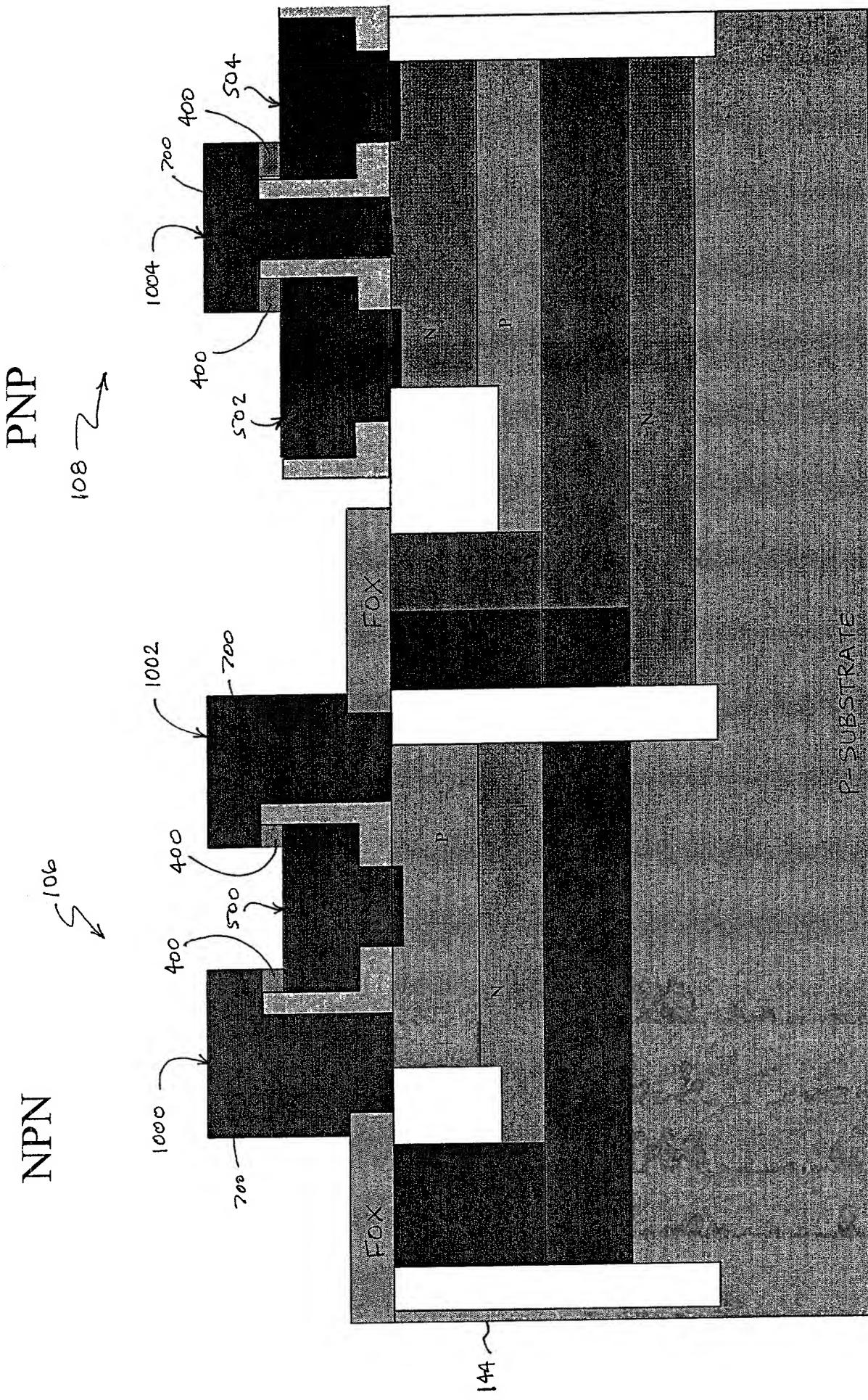


FIG. 10

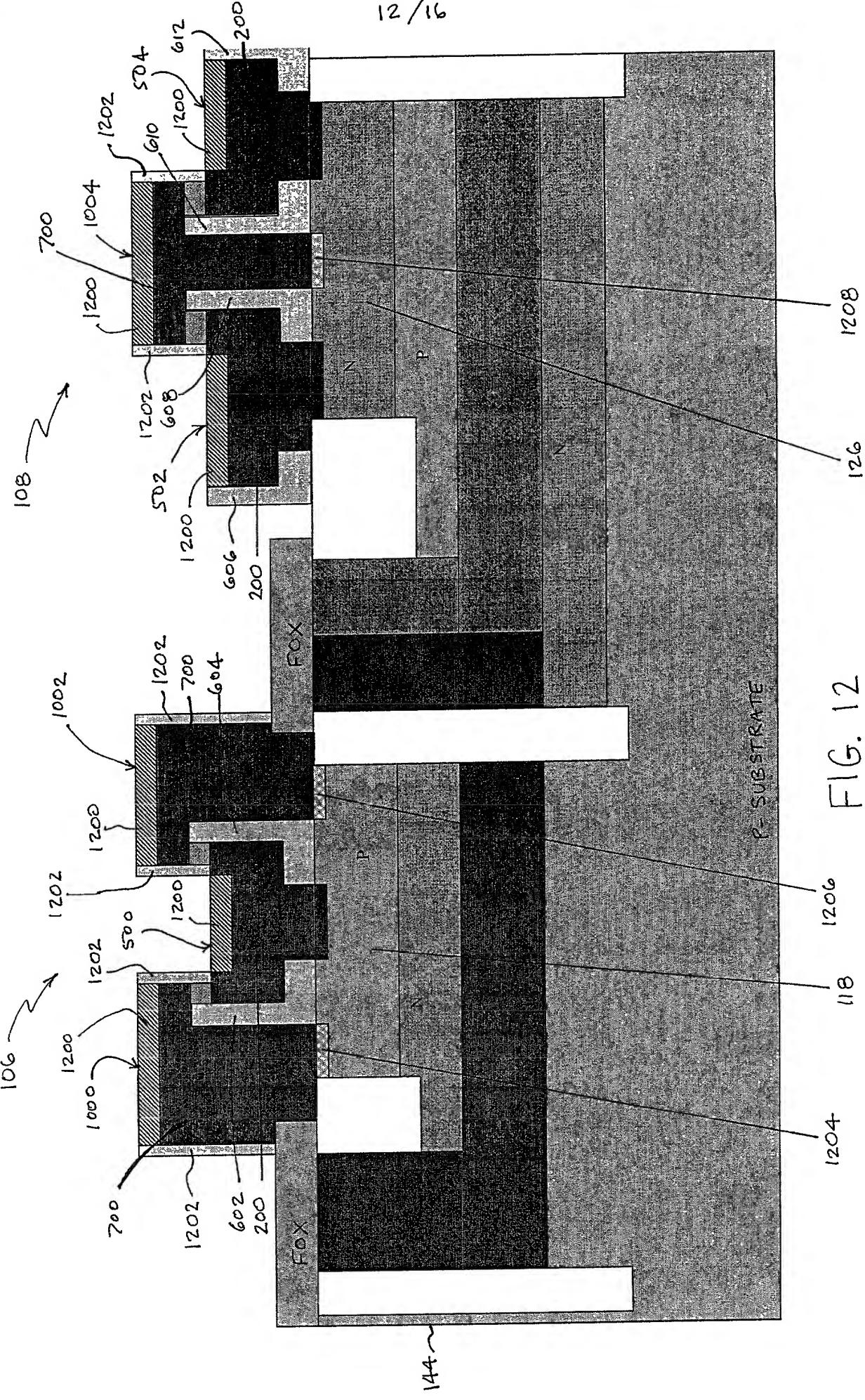
11/16



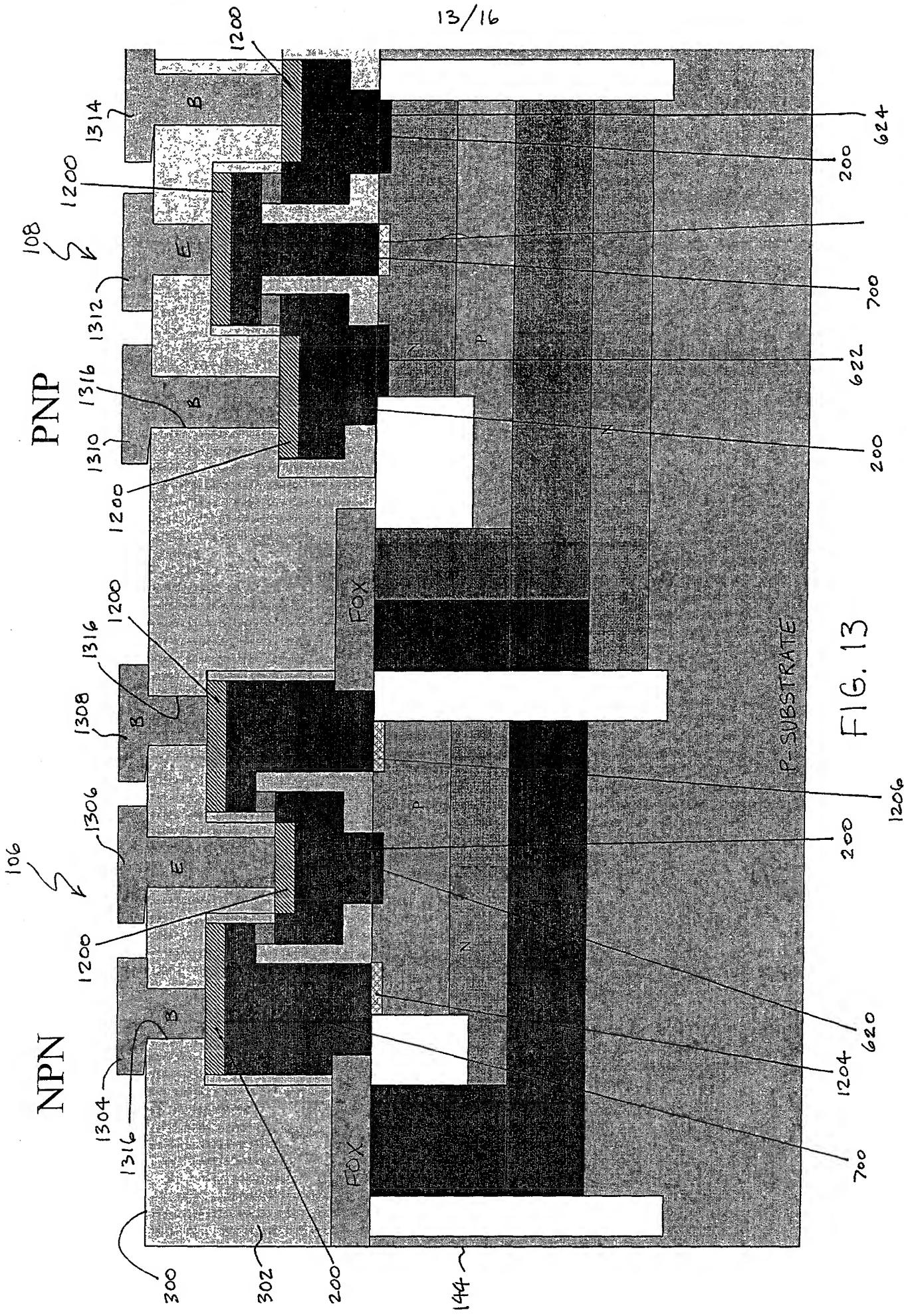
THE TUDOR COAST

IND

PNP



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Case II
NPN

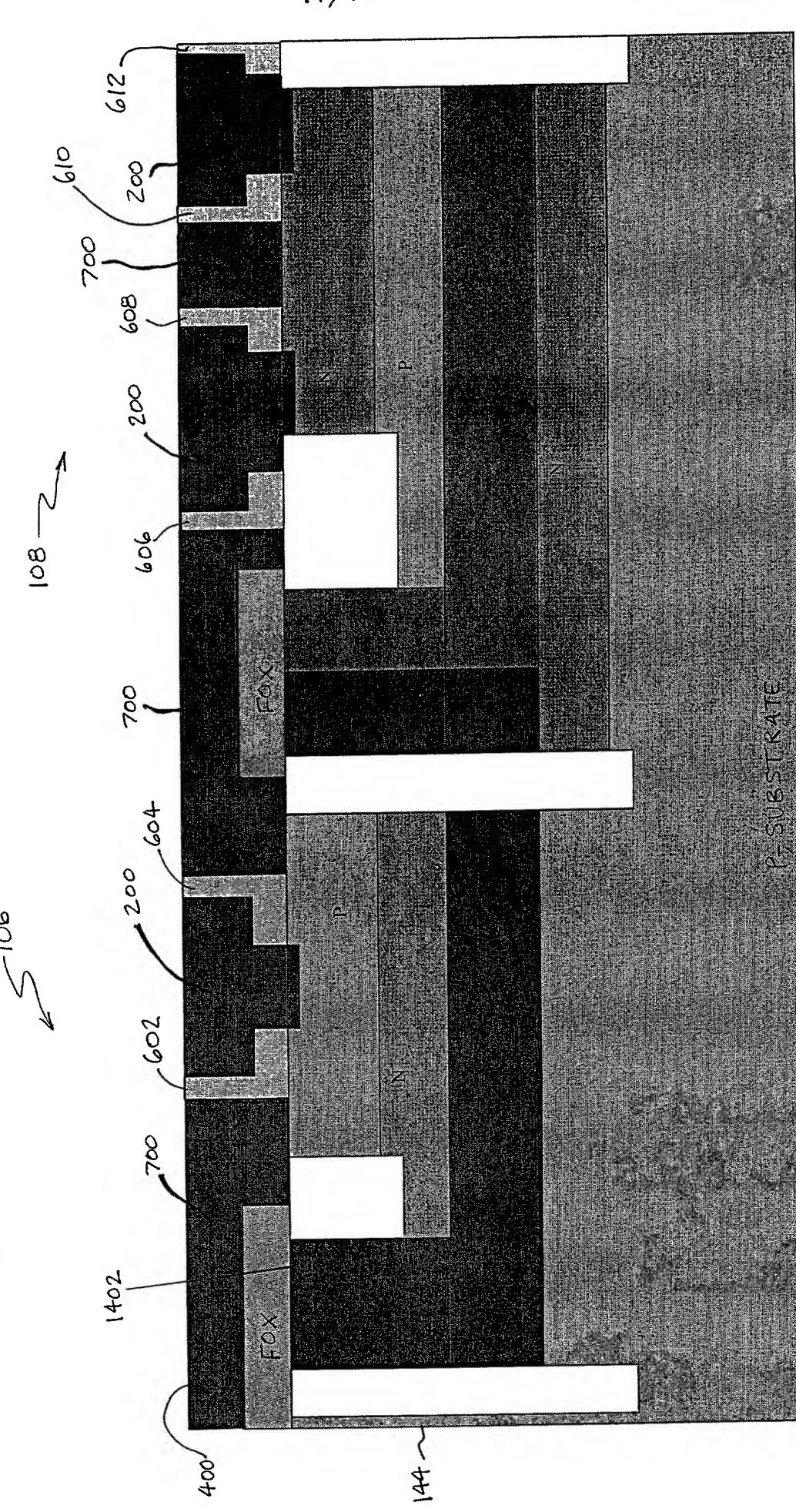


FIG. 14

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Case II

NIN

106

PNP

—

1504
1502
1500

The image is a high-contrast, black-and-white photograph of a semiconductor device, likely a metal-oxide-semiconductor (MOS) structure. It features a complex arrangement of different materials and layers. A thick, dark layer on the right is labeled 'P-SUBSTRATE'. Above it is a thinner, lighter-colored layer labeled 'N'. In the center, there is a vertical column labeled 'P'. The top surface has a rectangular opening. The word 'FOX' is printed vertically along the left edge. The image is framed by a white border.

144 ~

P-SUBSTRATE

FIG. 15

THE CLOTHES

Case II

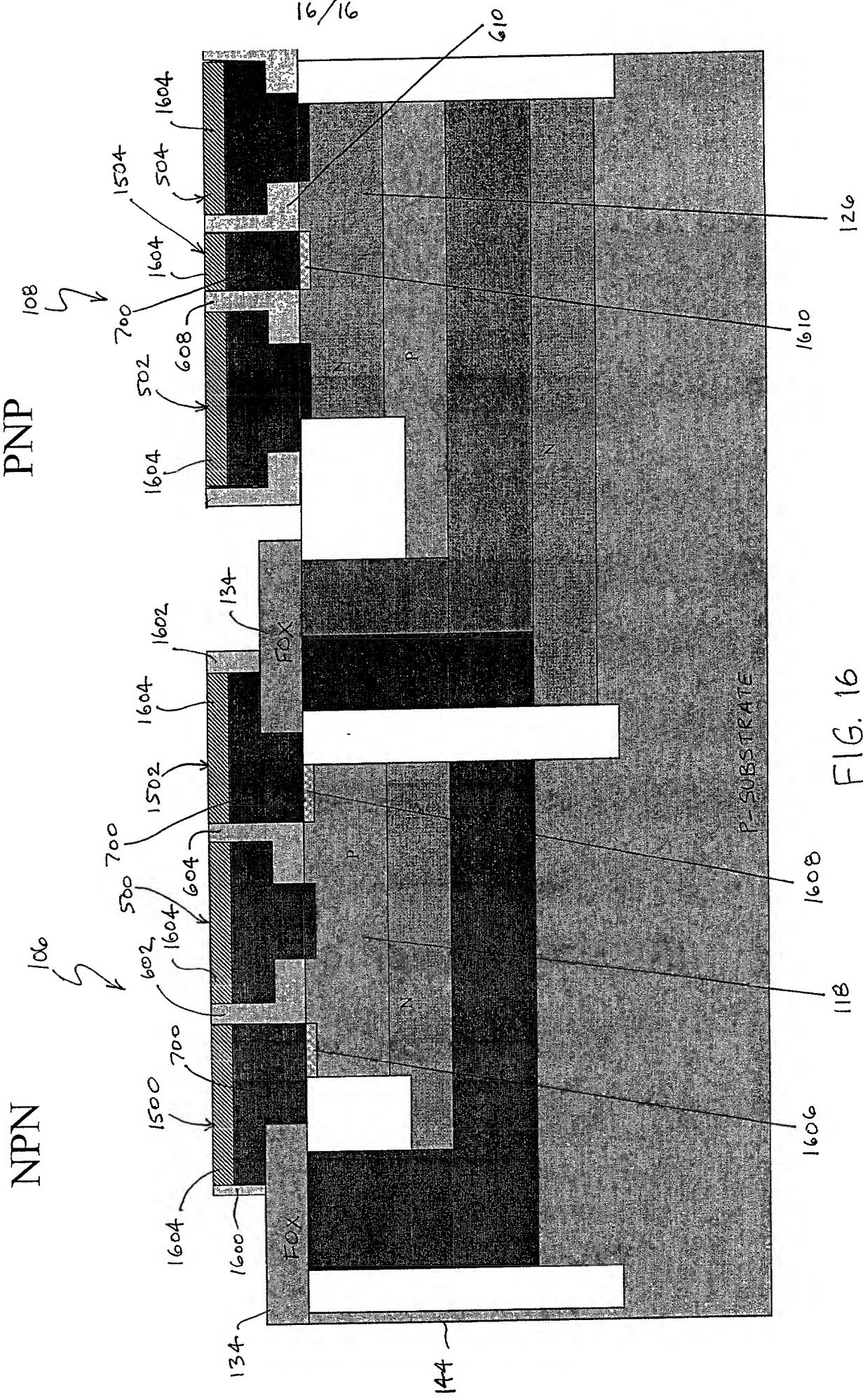


FIG. 16